

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A cosmetic comprising a hydroxyl compound obtained by reaction of a di- or a higher valent alcohol with a monovalent carboxylic acid and dimer acid, wherein the hydroxyl compound is obtained by reacting diglycerin with isostearic acid, and then reacting the obtained ester compound with dimer acid, and that wherein a molar ratio among diglycerin, isostearic acid, and dimer acid is 1.0 : 1.4 to 1.6 : 0.5 to 0.8; has a hydroxyl value a hydroxyl value of the hydroxyl compound is in a range of from 30 to 80; a viscosity at 60 degrees C of the hydroxyl compound is in a range of from 2,500 to 10,000 mPa.s; and a number average molecular weight of the hydroxyl compound is in a range of from 2,000 to 7,000.
2. (Previously Presented) The cosmetic according to claim 1, wherein the molar ratio among diglycerin, isostearic acid and dimer acid is 1.0 : 1.45 to 1.55 : 0.55 to 0.75.
3. (Previously Presented) The cosmetic according to claim 1, wherein the molar ratio among diglycerin, isostearic acid, and dimer acid is 1.0 : 1.47 to 1.53 : 0.6 to 0.7.
4. (Canceled)
5. (Previously Presented) The cosmetic according to claim 1, wherein the hydroxyl value of the hydroxyl compound is in a range of from 40 to 70.
- 6-7. (Canceled)
8. (Previously Presented) The cosmetic according to claim 1, wherein a viscosity at 60 degrees C of the hydroxyl compound is in a range of from 3,000 to 8,000 mPa.s.

9. (Canceled).

10. (Previously Presented) The cosmetic according to claim 1, wherein a number average molecular weight of the hydroxyl compound is in a range of from 3,000 to 6,000.

11. (Currently Amended) A lipstick composition comprising a hydroxyl compound obtained by reaction of a di- or a higher valent alcohol with a monovalent carboxylic acid and dimer acid, wherein the hydroxyl compound is obtained by reacting diglycerin with isostearic acid, and then reacting the obtained ester compound with dimer acid, and that wherein

a molar ratio among diglycerin, isostearic acid, and dimer acid is 1.0 : 1.4 to 1.6 : 0.5 to 0.8;

has a hydroxyl value a hydroxyl value of the hydroxyl compound is in a range of from 30 to 80;

a viscosity at 60 degrees C of the hydroxyl compound is in a range of from 2,500 to 10,000 mPa.s; and

a number average molecular weight of the hydroxyl compound is in a range of from 2,000 to 7,000.

12. (New) The cosmetic according to claim 1, wherein the hydroxyl compound is obtained by reacting a mixture consisting of diglycerin with isostearic acid, and then reacting the obtained ester compound with dimer acid.